

AMENDMENTS TO THE SPECIFICATION:

Please cancel the originally-filed Abstract of the Disclosure, and add the accompanying new Abstract of the Disclosure which appears on a separate sheet in the Appendix.

Before the paragraph beginning at page 1, line 3, insert the following heading:

--FIELD OF THE INVENTION--.

Before the paragraph beginning at page 1, line 5, insert the following heading:

--BACKGROUND OF THE INVENTION--.

Before the paragraph beginning at page 1, line 21, insert the following heading:

--OBJECTS OF THE INVENTION--.

Before the paragraph beginning at page 2, line 8, insert the following heading:

--SUMMARY OF THE INVENTION--.

Please replace the paragraph beginning at page 3, line 14, with the following rewritten paragraph:

--The present invention also has for an object a device for supplying a dental handpiece with two irrigation liquids employing a switching device ~~according to one of Claims 1 to 9,~~ and a peristaltic pump, characterized in that the latter is of the expansion type.--

Please replace the paragraph beginning at page 3, line 18, with the following rewritten paragraph:

--The present invention also has for an object a device for supplying a dental handpiece employing a switching device ~~according to one of Claims 1 to 9~~, and a peristaltic pump driven by a motor, characterized in that the motor is a stepping motor.--

Before the paragraph beginning at page 3, line 22, insert the following heading:

--BRIEF DESCRIPTION OF THE DRAWINGS--.

Before the paragraph beginning at page 4, line 21, insert the following heading:

--DETAILED DESCRIPTION OF THE INVENTION--.

Please replace the paragraph beginning at page 5, line 12, with the following rewritten paragraph:

--On either side of the positioning guides 22, the support plate 20 comprises stops 24a and ~~[[34b]]~~ 24b on which the flexible tubes 4a and 4b come respectively into abutment. The support plate 20 also comprises two transverse bearings 26 in which a metal pin 28 is mounted to slide. This pin ensures the maintenance, at each of its ends, of two lugs 30 for maintaining a cover 32. The length 1 of the pin 28 is greater than the distance between two bearings 26, so that the cover 32 supported by the two support lugs 30 may effect a movement of translation along axis xx' of the two bearings 26, and this with an amplitude

e equal to the difference in length existing between the length l  
of the pin 28 and the distance between the bearings 26.--